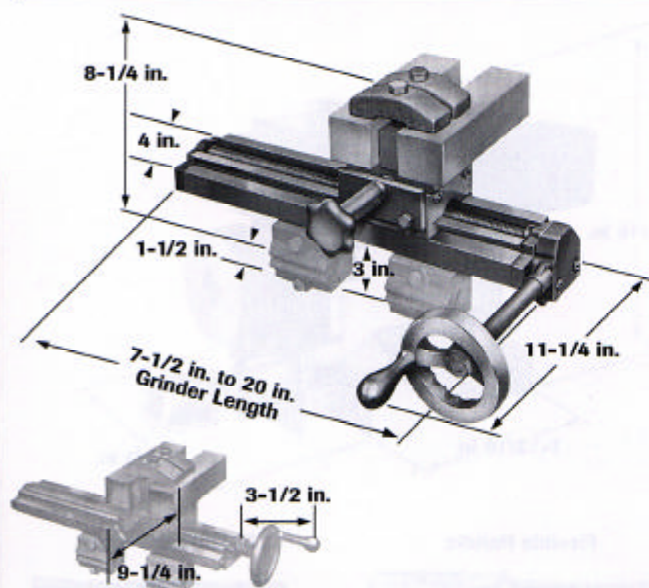


Standard Precision Grinder



- Designed for right-angle drive or can be converted to straight-drive arrangement
- Left- or right-hand operation
- Includes convenient carrying case
- Grinders with overall lengths up to 13-1/2 in. require 2 brush arm supports — all others require three
- Two tool-type resurfacers required — 80-475 recommended

Overall Length (Inches)*	Base Length (Inches)	Max. Commutator Width (Inches)**	Cat. No.
7-1/2	6	10-1/2	24-018
9-1/2	8	12-1/2	24-019
11-1/2	10	14-1/2	24-020
13-1/2	12	16-1/2	24-021
16	14	18-1/2	24-022
18	16	20-1/2	24-023
20	18	22-1/2	24-024
6 in. Extension handle			24-034

Order tool-type resurfacers and brush arm supports separately

*Does not include hand wheel assembly

**Include extra 1-1/2 in. of travel obtained by setting resurfacers at a slight angle

Light-Duty Turning Tool

- For use with Midget Grinder
- Convenient, economical tool removes ridges and copper bead left at inner edge of commutator next to riser
- Clamps into grinder in place of tool-type resurfacer



Description	Cat. No.
Light-Duty Turning Tool	24-041

Brush Arm Supports

- For use with Standard Grinder

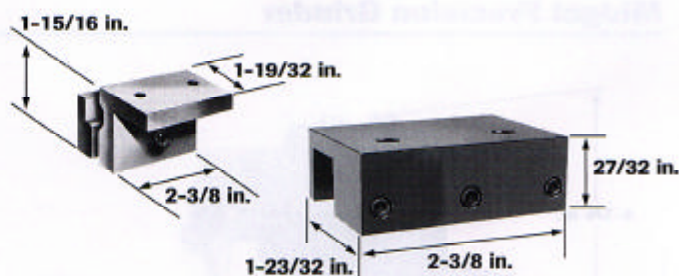


Description	Cat. No.
Large L support for round brush arms of 1-1/4 in. diameter or less — slips over end of arm	24-035



- For use with Midget or Standard Grinders

Description	Cat. No.
Wedge support for flat brush arms	24-042
Small U for round brush arms of 7/16 in. to 1-1/2 in. diameter — two halves are separable	24-043



- For use with Pee-Wee Grinder

Description	Cat. No.
Support for round brush arm of 5/8 in. to 3/4 in. diameter	24-044
Support for 5/8 in. square brush arm	24-052



- For use with Midget Grinder

Description	Cat. No.
Long L for round brush arms of 1 in. diameter or less	24-037
Short L for round brush arms of 1 in. diameter or less	24-038
Center support for round brush arms of 1 in. diameter or less	24-039